

EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEEEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEE	RRR	FFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEEEEEEEEEEEEE	RRRRRRRRRRRRR	FFFFFFFFFFFFFF
EEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF
EEEEEEEEEEEEEE	RRR	FFF

DDDDDDDD DDDDDDDDD EEEEEEEEEE VV VV EEEEEEEEEE RRRRRRRR RRRRRRRR DDDDDDDDD EEEEEEEEEE FFFFFFFFFF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EEEEEEEE VV VV EEEEEEEE RRRRRRRR RRRRRRRR DD DD EEEEEEEE FFFFFFFF
DD DD EEEEEEEE VV VV EEEEEEEE RRRRRRRR RRRRRRRR DD DD EEEEEEEE FFFFFFFF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EE VV VV EE RR RR RR DD DD EE FF
DD DD EEEEEEEE VV EEEEEEEE RR RR RR RR DDDDDDDDD EEEEEEEE FF
DD DD EEEEEEEE VV EEEEEEEE RR RR RR RR DDDDDDDDD EEEEEEEE FF

Version 'V04-000'

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FACILITY: ERLRPT, Error Log Report Generator

ENVIRONMENT:

VAX/VMS operating system, user mode.

AUTHOR: Sharon Reynolds. CREATION DATE: February 1984

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Define device error and attention offsets for the EMB buffer (same
as DEVERR.FOR). EMB is declared as a common in the MSGHDR.FOR module.

Literal

EMBSS_DV_NAME = 15,
EMBSS_DV_REGSAV = 420 ;

Macro

EMB\$B_DV_ERTCNT	= 16,0,8,0%,
EMB\$B_DV_ERTMAX	= 17,0,8,0%,
EMB\$L_DV_IOSB1	= 18,0,32,0%,
EMB\$L_DV_IOSB2	= 22,0,32,0%,
EMB\$W_DV_STS	= 26,0,16,0%,
EMB\$B_DV_CLASS	= 28,0,8,0%,
EMB\$B_DV_TYPE	= 29,0,8,0%,
EMB\$L_DV_RQPID	= 30,0,32,0%,

EMBSW_DV_BOFF = 34.0.16.0%
EMBSW_DV_BCNT = 36.0.16.0%
EMBSL_DV_MEDIA = 38.0.32.0%
EMBSW_DV_UNIT = 42.0.16.0%
EMBSW_DV_ERRCNT = 44.0.16.0%
EMBSL_DV_OPCNT = 46.0.32.0%
EMBSL_DV_OWNUIC = 50.0.32.0%
EMBSL_DV_CHAR = 54.0.32.0%
EMBSB_DV_SLAVE = 58.0.8.0%
EMBSW_DV_FUNC = 60.0.16.0%
EMBSB_DV_NAMLNG = 62.0.8.0%
EMBST_DV_NAME = 63.0.0.0%
EMBSL_DV_NUMREG = 78.0.32.0%
EMBSL_DV_REGSAV = 82.0.0.0% ;

